



HOW TO KEEP YOUR CLIMATE UNDER CONTROL, WHEREVER YOU ARE

Keeping your climate under control by means of a computer. An utopian thought? Certainly not, thanks to the BatNetWin™-technology of Besseling.

BatNetWin™ is specially developed communication software which offers the possibility to control and protect the storage process in detail and to perfectly attune all the connected equipment.

The software shows measurements of all cold rooms real time so, if necessary, levels of values can be set more accurately. This way, you are in control of all the connected equipment. The atmosphere in a cold room can be optimized, preventing quality decline of your product, such as loss of moisture; loss of moisture = loss of income.



By means of a computer, the settings of the equipment and the measurements are automatically logged. This information can be reproduced in graphics or tables. This allows generating various reports, making it possible to compare different periods. On request, we can monitor the measurement data of your Besseling-system from our head office, enabling us to give you advice or to offer a solution.

BatNetWin™ is a unique application which is not limited by the use in controlling the CA/ULO-system, but it is able to control your entire cold storage facilities: gas control, moisture control and temperature control. Therefore, you do not need a separate control system for every separate part of your cold rooms. With just one computer, your cold storage facilities are under control.

The BatNetWin™-system:

- *Continuous control over storage processes*
- *Remote communication*
- *Simple real-time operating, reading and controlling all connected equipment*
- *Long term data storage*
- *Generating current or historical measurement data in graphics or tables*
- *Can be operated at user-level or at management-level*
- *Alarm log*

